# Index to Volume XI — January-December 1966


**A**

Accident Frequency Rate, Computing a True, *C. D. Attaway*, Oct., p. 9
Accident Prevention, Engineering—Tomorrow's Basic Component for, Nov., p. 7
Accident Prevention, Research in, A Special Report, May, p. 9
Accident Prevention Research Projects, Summary of Current, May, p. 12
Accidents, Measuring the Cost of, *Gerald S. Grant*, July, p. 11
Accidents, Measuring the Extent of Employe-Supervisor Agreement on Causes of, *Paul G. Ford*, Apr., p. 9
Adams, Edward E., *author*, Aug., p. 17
Allison, W. W., *author*, Apr., p. 17
American Standard Z16.1, Members Comment on, Aug., p. 6
American Standard Z16.1, Summary of Proposed Revision of, June, p. 6
Attaway, C. D., *author*, Oct., p. 9

**B**

Berk, Thomas J. and Olander, Carl F., *authors*, March, p. 21
Blackman, A. C., *author*, Feb., p. 11
Brouha, L. and Fuller, Frank H., *authors*, Oct., p. 17

**C**

Comparison of Three Measures of Safety Performance, A, *Henry G. Satterwhite* and *Robert M. LaForge*, March, p. 9
Computing a True Accident Frequency Rate, *C. D. Attaway*, Oct., p. 9

**D**

Dekom, Anton K., *author*, July, p. 14
DeReamer, Russell, *author*, July, p. 9
Developing a Sound Safety Program, *Russell DeReamer*, July, p. 9

**E**

Ellison, Mike C., *author*, Apr., p. 15
Engineering—Tomorrow's Basic Component for Accident Prevention, *P. W. Logan*, Nov., p. 7
Ethylene Oxide, Safe Handling and Use of, *Fred S. Hill, Jr.*, Aug., p. 11
Evolution of a Laser Safety Sign, *Roy H. Kinslow*, Oct., p. 13

**F**

Faull, Alan C., *author*, June, p. 20
Ford, Paul G., *author*, Apr., p. 9
Fuller, Frank H. and Brouha, L., *authors*, Oct., p. 17

**G**

Grant, Gerald S., *author*, July, p. 11
Guide for Society Representatives on USA Standards Institute Committees, Dec., p. 12
Guidelines for Preparing a Glossary of Safety Engineering Terminology, *W. E. Tarrants*, Apr., p. 22

**H**

Has the Voluntary Safety Movement Failed?, Nov., p. 14
Hearing Conservation in Industry, *Dwaine Mires*, Feb., p. 27
Heat Stress on Workers, Measuring the Effect of, *Frank H. Fuller and L. Brouha*, Oct., p. 17
Hill, Fred S., Jr., *author*, Aug., p. 11
How to Write a Technical Paper—And Why; A Guide for Authors, Sept., p. 17
Human Error: Analysis, and Control, *George A. Peters*, Jan., p. 9

**I**

Industrial Hygiene and Related Activities, Source List of Organizations Engaged in, Feb., p. 14
Industrial Hygiene and the Safety Engineer, *A. C. Blackman*, Feb., p. 11
Industrial Hygiene, Universities Offering Degrees in, Feb., p. 25
Industrial Safety, Principles of Management Applied to, *Alan C. Faull*, June, p. 20

**K**

Kazine, Ivan A., *author*, March, p. 16
Kinslow, Roy H., *author*, Oct., p. 13
"KS"—A Basic System of Sudden Danger Warnings for Turnpikes and Interstate Freeways, *Ivan A. Kazine*, March, p. 16

**L**

LaForge, Robert M. and Satterwhite, Henry G., *authors*, March, p. 9
Laser Safety Sign, Evolution of a, *Roy H. Kinslow*, Oct., p. 13
Logan, P. W., *author*, Nov., p. 7
Loss Prevention, The Nature of, *Edward E. Adams*, Aug., p. 17

**M**

Managing Safety Through Objectives, *Anton K. Dekom*, July, p. 14
Measuring the Cost of Accidents, *Gerald S. Grant*, July, p. 11
Measuring the Effect of Heat Stress on Workers, *Frank H. Fuller and L. Brouha*, Oct., p. 17
Measuring the Extent of Employe-Supervisor Agreement on Causes of Accidents, *Paul G. Ford*, Apr., p. 9
Members Comment on American Standard Z16.1, Aug., p. 6
Miller, C. O., *author*, Sept., p. 9
Mires, Dwaine, *author*, Feb., p. 27

**N**

Nature of Loss Prevention, The, *Edward E. Adams*, Aug., p. 17

**O**

Olander, Carl F. and Berk, Thomas J., *authors*, March, p. 21

**P**

Peter, George A., *author*, Jan., p. 9
Principles of Management Applied to Industrial Safety, *Alan C. Faull*, June, p. 20
Professional Safety Position, Scope and Functions of the, Dec., p. 4

**R**

Research Corporation Chartered: Tax Exempt Status Granted, Dec., p. 8
Research in Accident Prevention—A Special Report, May, p. 9

**S**

Safe Handling and Use of Ethylene Oxide, *Fred S. Hill, Jr.*, Aug., p. 11
Safety Engineer, Industrial Hygiene and the, *A. C. Blackman*, Feb., p. 11
Safety Engineering Terminology, Guidelines for Preparing a Glossary of, *W. E. Tarrants*, Apr., p. 22
Safety Engineering, Value Analysis Applied to, *W. W. Allison*, Apr., p. 17
Safety Information Challenge, The, *C. O. Miller*, Sept., p. 9
Safety Movement Failed?, Has the Voluntary, Nov., p. 14
Safety Performance, A Comparison of Three Measures of, *Henry G. Satterwhite* and *Robert M. LaForge*, March, p. 9
Safety Program, Developing a Sound, *Russell DeReamer*, June, p. 9
Safety—Reliability: The Fundamentals of System Safety Engineering, *Ann Stresau*, Jan., p. 16
Safety Suggestion Program for Your Plant, A, *Mike C. Ellison*, Apr., p. 15
Satterwhite, Henry G. and LaForge, Robert M., *authors*, March, p. 9
Scope and Functions of the Professional Safety Position, Dec., p. 4
Source List of the Organizations Engaged in Industrial Hygiene and Related Activities, Feb., p. 14
Stresau, Ann, *author*, Jan., p. 16
Summary of Current Accident Prevention Research Projects, May, p. 12
Summary of Proposed Revision of American Standard Z16.1, June, p. 6
Systems Safety Engineering, The Fundamentals of Safety—Reliability, *Ann Stresau*, Jan., p. 16

**T**

Tarrants, W. E., *author*, Apr., p. 22
Technical Paper, How to Write a—And Why: A Guide for Authors, Sept., p. 17
Technical Societies Council, You and the, *Thomas J. Berk* and *Carl F. Olander*, March, p. 21
Traffic Safety—A National Problem, June, p. 11
Turnpikes and Interstate Freeways, "KS"—A Basic System of Sudden Danger Warnings for, *Ivan A. Kazine*, March, p. 16

**U**

Universities Offering Degrees in Industrial Hygiene, Feb., p. 25
USA Standards Institute Committees, Guide for Society Representatives on, Dec., p. 12

**V**

Value Analysis Applied to Safety Engineering, *W. W. Allison*, Apr., p. 17

**Y**

You and the Technical Societies Council, *Thomas J. Berk* and *Carl F. Olander*, March, p. 21

**Z**

Z16.1 Code Does Not Deceive, The, Nov., p. 12